



The **timetk**  
package for  
Machine Learning  
in R



# Materials

[github.com/nrohr/timetk-webinar](https://github.com/nrohr/timetk-webinar)

**Any questions?** Email us: [financial-services@rstudio.com](mailto:financial-services@rstudio.com)

# The `timetk` package

The [`timetk`](#) package provides a toolkit for working with time series data in R.

- Developed by Matt Dancho of [Business Science](#)
- Built-in functions for visualization, anomaly detection, data wrangling, feature engineering, and modeling
- [Documentation](#), [ML blog post](#)
- [Advanced Time Series Forecasting course](#)

# timetk - What we'll cover

1. Visualization
2. Data Wrangling
3. Modeling (ML / feature engineering)

# Other resources

- [RStudio Education site](#)
- [Recorded webinars](#)
- [RStudio Development Blog](#)
- [R Views Blog](#)
- [New tidymodels site](#)